



Antiperspirant stick with CORN PO4 PH^B

Ingredients	INCI-Name	%w/w	Supplier
Phase A			
Glucam E-20 Stearate	Methyl -Gluceth 20	5,00	LUBRIZOL
Promulgen D	Cetearyl Alcohol (and) Ceteareth 20	2,20	LUBRIZOL
Xiameter PMX 245	Cyclopentasiloxane	35,00	DOW CORNING
CRODACOL C90 -PA-	Cetyl alcohol	16,80	CRODA
UCON Fluid AP	PEG -14 Butylether	15,00	DOW
CUTINA HR powder	Hydrogenated Castor Oil	2,00	BASF
Phase B			
REACH AZP - 908	Aluminum-Zirconium Tetrachlorohydrate GLY	20,00	SUMMIT REHEIS
CORN PO4 PH „B“	Distarch Phosphate	4,00	AGRANA

PROCEDURE

1. PHASE A: Heat all ingredients of Phase A at 75° C.
2. PHASE B: Add Phase B to Phase A at 65 - 70° C while stirring until homogenised. Cool down and cast into form.

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